

**Amendments to the Claims:**

The following claims will replace all prior versions of the claims in this application (in the unlikely event that no claims follow herein, the previously pending claims will remain):

1. (Currently amended) An article obtained by melt-processing a composition comprising a poly(tetrafluoroethylene) polymer having:
  - (i) a melt flow index (372°C; 10kg) of at least 0.1 g/10 min;
  - (ii) a strain at break at (25°C; 100/min) of at least 125%;
  - (iii) a tensile strength (150°C; 100/min) of at least 7 MPa;
  - (iv) a co-monomer content below 2.2 wt%;
  - (v) a peak melting temperature above 315°C;
  - (vi) a crystallinity below 60%; and
  - (vii) one or more of the following parameters:
    - (a) a peak melting temperature below 320°C;
    - (b) a crystallinity between 30% and 54%;
    - (c) a melt-flow index (372°C/10kg) below 10g/10 min;
    - (d) a co-monomer content above 1 wt%.
2. (Currently amended) The article polymer of claim 1, wherein said polymer has a peak melting temperature in the range of above 315°C to below 320°C.
3. (Currently amended) The article polymer of claim 1, wherein said polymer has a crystallinity between 30% and 54%.
4. (Currently amended) The article polymer of claim 1, wherein said polymer has a melt-flow index (372°C/10kg) below 10g/10 min.
5. (Currently amended) The article polymer of claim 1, wherein said polymer has a co-monomer content above 1 wt%.
6. (Currently amended) The article polymer according to claim 1, wherein said polymer has two or more of said parameters (a)-(d).

7. (Currently amended) The article ~~polymer~~ according to claim 1, wherein said polymer has three or more of said parameters (a)-(d).
8. (Currently amended) The article ~~polymer~~ of claim 1, wherein said polymer has all four of said parameters (a)-(d).
9. (Currently amended) The article ~~polymer~~ according to claim 1, wherein said polymer has a melt flow index (372°C; 10kg) of at least 0.6 g/10min.
10. (Currently amended) The article ~~polymer~~ according to claim 1, wherein said polymer has a strain at break at (25°C; 100/min) of at least 400%.
11. (Currently amended) The article ~~polymer~~ according to claim 1, wherein said polymer has a tensile strength (150°C; 100/min) of at least 15 MPa.
12. (Currently amended) The article ~~polymer~~ according to claim 1, wherein said polymer has a comonomer content between 1 and 1.4 wt%.
13. (Currently amended) The article ~~polymer~~ according to claim 1, wherein said polymer has a peak melting temperature in the range of 316-319°C.
14. (Currently amended) The article ~~polymer~~ according to claim 1, wherein said polymer has a crystallinity in the range of 35-44%.
15. (Currently amended) The article ~~polymer~~ according to claim 1, wherein said polymer comprises a co-monomer selected from the group consisting of hexafluoropropylene, perfluoro(methyl vinyl ether), perfluoro(ethyl vinyl ether), perfluoro(propyl vinyl ether), perfluoro-(2,2-dimethyl-1,3-dioxole).

16. (Currently amended) The article ~~polymer~~ according to claim 1, wherein said polymer comprises a perfluoro(alkyl vinyl ether) co-monomer.

17. (Currently amended) The article ~~polymer~~ according to claim 1, wherein said polymer comprises a perfluoro(propyl vinyl ether) co-monomer.

18. (Currently amended) The article ~~polymer~~ according to claim 1, wherein said polymer comprises a hexafluoropropylene co-monomer.

19. (Cancelled)

20. (Currently amended) The article ~~composition~~ of claim ~~19~~ 1, wherein said composition comprises at least 20 wt% of said polymer.

21. (Currently amended) The article ~~composition~~ according to claim ~~19~~ 1, wherein said composition comprises at least 5 wt% of additives selected from the group consisting of colorants, fillers, reinforcing matter, blowing agents, foaming agents, and electrically conducting matter.

22. (Currently amended) The article ~~composition~~ according to claim ~~19~~ 1, wherein said composition comprises a component selectef from the group consisting of titanium dioxide, carbon, graphite, glassfiber, molybdenum, bronze, and stainless steel.

23. (Cancelled).

24. (Cancelled).

25. (Cancelled).

26. (Cancelled).

27. (Currently amended) The article ~~method~~ of claim 26 1, wherein said ~~method~~ melt-processing includes injection molding, transfer-molding, melt-blowing, melt-extrusion, melt-spinning, and/or blow-molding.

28. (Cancelled).